WASHINGTON ELECTRIC UTILITIES Washington, North Carolina

Decorative Street Lighting Service

<u>AVAILABILITY</u>

This Schedule is available for lighting of public streets in residential and commercial subdivisions within the City of Washington corporate limits with mercury vapor, sodium vapor, and metal halide lighting units. Decorative lighting fixtures will be installed by the Utility on Utility owned, Utility standard decorative poles and brackets in accordance with normal operating standards.

An agreement for Decorative Street Lighting Service is required before service will be provided. The requestor of decorative lighting will reimburse Washington Electric Utilities for the cost of infrastructure based on the schedule herein. Service will include installation, maintenance, and illumination from dusk to dawn.

Size, intensity, location, and spacing of lighting fixtures will be determined by and based on Washington Electric Utilities public street lighting standards.

All service from Washington Electric Utilities is subject to the City of Washington's Code of Ordinances and Electric Service Policies. The City Code, Electric Service Policies, and this Rate Schedule may be amended by the Washington City Council.

INITIAL CHARGES

The requestor shall reimburse Washington Electric Utilities in advance of construction the current differential purchase cost of the standard street lighting pole and fixture and the decorative street lighting pole and fixture. The total initial reimbursement will be determined as follows:

Number	
of Lighting	
Units Required	Requestor Reimbursement
1 to 9	Differential Cost per Unit, plus Total Cost of One Unit
10 to 19	Differential Cost per Unit, plus Total Cost of Two Units
20 to 29	Differential Cost per Unit, plus Total Cost of Three Units
30 to 39	Differential Cost per Unit, plus Total Cost of Four Units
40 to 49	Differential Cost per Unit, plus Total Cost of Five Units

This reimbursement schedule is extended based on a formula of the differential cost per unit plus one additional total cost unit for each ten units required.

Effective: 1 July 2005